



High Performance Energy Efficient Standard and Softcoat LowE IGU for Aluplast uPVC systems





Australian Glass Group is proud to showcase our High Performance Softcoat LowE IGU offerings in WERS linked to Aluplast uPVC suites.

Proudly manufactured, certified, stocked and guaranteed in Australia – NSW, VIC and TAS.

Also known as Sputter Coated LowE, this evolution of technology and innovation sees atomic layers of silver and metal oxides provide superior performance as well as no risk of visible haze that other hardcoat LowE coatings can have.

LowE is low emissivity, meaning low heat transfer through the glass. AGG offers a full range to meet all your performance needs. Partnered with the superior insulation of a Double Glazed Unit (DGU), you will find some of the best performances available:



Our classic Insulated Glass Units (IGU), no coating but argon gas as standard



An ideal LowE for warmer climates to minimise Glare and a balance of Solar Control & great Insulation



An ideal LowE for colder climates with maximum Visible Light, Passive Heat Gain & excellent Insulation



Superior performance to maximise both Solar Control and Insulation without compromising Visible Light

AGG also understands the vital importance of certification and compliance of glass products. Our products are manufactured and certified to Australian Standards by an international certification body, Bureau Veritas. Relevant compliance is certified and available on request in key areas including;

AS/NZS 2208:1996 – Safety glazing materials in buildings

AS/NZS 4666: 2012 – Insulated Glass Units



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Double Glazed Units (DGU)

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ALUPLAST UPVC CASEMENT ID4000

WERS Window ID	Glazing - Short Name		Glazing - Full Description	Total Window Performance			
	U-Value (Uw)	SHGCw	VLТ (Тw)	AI			
ALU-001	CASEMENT ID4000 - DOUBLE GLAZED						
● ALU-001-015	AGG CLASSIC Cir 4/20/4	AGG Insulglass Classic - 4mm Clear / 20mm argon / 4mm Clear		2.2	0.40	0.41	0.2
● ALU-001-016	AGG CLASSIC Cir 5/18/5	AGG Insulglass Classic - 5mm Clear / 18mm argon / 5mm Clear		2.2	0.39	0.41	0.2
● ALU-001-017	AGG CLASSIC Cir 6/16/6	AGG Insulglass Classic - 6mm Clear / 16mm argon / 6mm Clear		2.2	0.38	0.40	0.2
● ALU-001-018	AGG CLASSIC Cir 8/12/8	AGG Insulglass Classic - 8mm Clear / 12mm argon / 8mm Clear		2.2	0.37	0.40	0.2
● ALU-001-019	AGG CLASSIC Gy 4/20/4	AGG Insulglass Classic - 4mm Grey / 20mm argon / 4mm Clear		2.2	0.30	0.26	0.2
● ALU-001-020	AGG CLASSIC Gy 6/16/6	AGG Insulglass Classic - 6mm Grey / 16mm argon / 6mm Clear		2.2	0.25	0.20	0.2
● ALU-001-021	AGG CLASSIC Cir lam 6.38/18/4	AGG Insulglass Classic - 6.38mm Clear Laminare / 18mm argon / 4mm Clear		2.2	0.37	0.41	0.2
● ALU-001-022	AGG CLASSIC Cir lam 6.38/16/6	AGG Insulglass Classic - 6.38mm Clear Laminare / 16mm argon / 6mm Clear		2.2	0.37	0.41	0.2
● ALU-001-023	AGG CLASSIC WTrans lam 6.38/18/4	AGG Insulglass Classic - 6.38mm WhiteTrans Laminare / 18mm argon / 4mm Clear		2.2	0.31	0.31	0.2
● ALU-001-024	AGG CLASSIC WTrans lam 6.38/16/6	AGG Insulglass Classic - 6.38mm WhiteTrans Laminare / 16mm argon / 6mm Clear		2.2	0.31	0.31	0.2
● ALU-001-025	AGG PRIME Cir 4/20/4	AGG Insulglass LowE Prime - 4mm LowE Prime / 20mm argon / 4mm Clear		1.8	0.29	0.35	0.2
● ALU-001-026	AGG PRIME Cir 5/18/5	AGG Insulglass LowE Prime - 5mm LowE Prime / 18mm argon / 5mm Clear		1.8	0.28	0.34	0.2
● ALU-001-027	AGG PRIME Cir 6/16/6	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6mm Clear		1.8	0.28	0.34	0.2
● ALU-001-028	AGG PRIME Cir 8/12/8	AGG Insulglass LowE Prime - 8mm LowE Prime / 12mm argon / 8mm Clear		1.8	0.27	0.33	0.2
● ALU-001-029	AGG PRIME Gy 4/20/4	AGG Insulglass LowE Prime - 4mm Grey / 20mm argon / 4mm LowE Prime		1.8	0.25	0.22	0.2
● ALU-001-030	AGG PRIME Gy 6/16/6	AGG Insulglass LowE Prime - 6mm Grey / 16mm argon / 6mm LowE Prime		1.8	0.21	0.17	0.2
● ALU-001-031	AGG PRIME Cir lam 4/18/6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm Clear Laminare		1.8	0.29	0.34	0.2
● ALU-001-032	AGG PRIME Cir lam 6/16/6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm Clear Laminare		1.8	0.28	0.34	0.2
● ALU-001-033	AGG PRIME WTrans lam 4/18/6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm WhiteTrans Laminare		1.8	0.28	0.26	0.2
● ALU-001-034	AGG PRIME WTrans lam 6/16/6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm WhiteTrans Laminare		1.8	0.27	0.26	0.2
● ALU-001-035	AGG PLUS Cir 4/20/4	AGG Insulglass LowE Plus - 4mm Clear / 20mm argon / 4mm LowE Plus		1.7	0.32	0.41	0.2
● ALU-001-036	AGG PLUS Cir 5/18/5	AGG Insulglass LowE Plus - 5mm Clear / 18mm argon / 5mm LowE Plus		1.7	0.31	0.40	0.2
● ALU-001-037	AGG PLUS Cir 6/16/6	AGG Insulglass LowE Plus - 6mm Clear / 16mm argon / 6mm LowE Plus		1.7	0.31	0.40	0.2
● ALU-001-038	AGG PLUS Cir 8/12/8	AGG Insulglass LowE Plus - 8mm Clear / 12mm argon / 8mm LowE Plus		1.7	0.30	0.39	0.2
● ALU-001-039	AGG PLUS Gy 4/20/4	AGG Insulglass LowE Plus - 4mm Grey / 20mm argon / 4mm LowE Plus		1.7	0.23	0.25	0.2
● ALU-001-040	AGG PLUS Gy 6/16/6	AGG Insulglass LowE Plus - 6mm Grey / 16mm argon / 6mm LowE Plus		1.7	0.19	0.20	0.2
● ALU-001-041	AGG PLUS Cir lam 6.38/18/4	AGG Insulglass LowE Plus - 6.38mm Clear Laminare / 18mm argon / 4mm LowE Plus		1.7	0.30	0.40	0.2
● ALU-001-042	AGG PLUS Cir lam 6.38/16/6	AGG Insulglass LowE Plus - 6.38mm Clear Laminare / 16mm argon / 6mm LowE Plus		1.7	0.30	0.40	0.2
● ALU-001-043	AGG PLUS WTrans lam 6.38/18/4	AGG Insulglass LowE Plus - 6.38mm White Trans Laminare / 18mm argon / 4mm LowE Plus		1.7	0.24	0.31	0.2
● ALU-001-044	AGG PLUS WTrans lam 6.38/16/6	AGG Insulglass LowE Plus - 6.38mm White Trans Laminare / 16mm argon / 6mm LowE Plus		1.7	0.24	0.30	0.2
● ALU-001-045	AGG MAX Cir 6/16/6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Clear		1.7	0.15	0.33	0.2
● ALU-001-046	AGG MAX LI 6/16/6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Low Iron		1.7	0.15	0.33	0.2
● ALU-001-047	AGG MAX Gy 6/16/6	AGG Insulglass LowE Max - 6mm Grey / 16mm argon / 6mm LowE Max		1.7	0.12	0.16	0.2
● ALU-001-048	AGG MAX Cir lam 6/16/6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm Clear Laminare		1.6	0.15	0.33	0.2
● ALU-001-049	AGG MAX WTrans lam 6/16/6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm White Trans Laminare		1.6	0.14	0.25	0.2

ALUPLAST UPVC AWNING ID4000

WERS Window ID	Glazing - Short Name		Glazing - Full Description	Total Window Performance			
	U-Value (Uw)	SHGCw	VLТ (Тw)	AI			
ALU-002	AWNING ID4000 - DOUBLE GLAZED						
● ALU-002-015	AGG CLASSIC Cir 4/20/4	AGG Insulglass Classic - 4mm Clear / 20mm argon / 4mm Clear		2.2	0.40	0.41	0.2
● ALU-002-016	AGG CLASSIC Cir 5/18/5	AGG Insulglass Classic - 5mm Clear / 18mm argon / 5mm Clear		2.2	0.39	0.41	0.2
● ALU-002-017	AGG CLASSIC Cir 6/16/6	AGG Insulglass Classic - 6mm Clear / 16mm argon / 6mm Clear		2.2	0.38	0.40	0.2
● ALU-002-018	AGG CLASSIC Cir 8/12/8	AGG Insulglass Classic - 8mm Clear / 12mm argon / 8mm Clear		2.2	0.37	0.40	0.2
● ALU-002-019	AGG CLASSIC Gy 4/20/4	AGG Insulglass Classic - 4mm Grey / 20mm argon / 4mm Clear		2.2	0.30	0.26	0.2
● ALU-002-020	AGG CLASSIC Gy 6/16/6	AGG Insulglass Classic - 6mm Grey / 16mm argon / 6mm Clear		2.2	0.26	0.20	0.2
● ALU-002-021	AGG CLASSIC Cir lam 6.38/18/4	AGG Insulglass Classic - 6.38mm Clear Laminare / 18mm argon / 4mm Clear		2.2	0.37	0.41	0.2
● ALU-002-022	AGG CLASSIC Cir lam 6.38/16/6	AGG Insulglass Classic - 6.38mm Clear Laminare / 16mm argon / 6mm Clear		2.2	0.37	0.41	0.2
● ALU-002-023	AGG CLASSIC WTrans lam 6.38/18/4	AGG Insulglass Classic - 6.38mm WhiteTrans Laminare / 18mm argon / 4mm Clear		2.2	0.31	0.31	0.2
● ALU-002-024	AGG CLASSIC WTrans lam 6.38/16/6	AGG Insulglass Classic - 6.38mm WhiteTrans Laminare / 16mm argon / 6mm Clear		2.2	0.31	0.31	0.2
● ALU-002-025	AGG PRIME Cir 4/20/4	AGG Insulglass LowE Prime - 4mm LowE Prime / 20mm argon / 4mm Clear		1.8	0.29	0.35	0.2
● ALU-002-026	AGG PRIME Cir 5/18/5	AGG Insulglass LowE Prime - 5mm LowE Prime / 18mm argon / 5mm Clear		1.8	0.29	0.34	0.2
● ALU-002-027	AGG PRIME Cir 6/16/6	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6mm Clear		1.8	0.28	0.34	0.2
● ALU-002-028	AGG PRIME Cir 8/12/8	AGG Insulglass LowE Prime - 8mm LowE Prime / 12mm argon / 8mm Clear		1.8	0.27	0.33	0.2
● ALU-002-029	AGG PRIME Gy 4/20/4	AGG Insulglass LowE Prime - 4mm Grey / 20mm argon / 4mm LowE Prime		1.8	0.25	0.22	0.2
● ALU-002-030	AGG PRIME Gy 6/16/6	AGG Insulglass LowE Prime - 6mm Grey / 16mm argon / 6mm LowE Prime		1.8	0.21	0.17	0.2
● ALU-002-031	AGG PRIME Cir lam 4/18/6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm Clear Laminare		1.8	0.29	0.34	0.2
● ALU-002-032	AGG PRIME Cir lam 6/16/6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm Clear Laminare		1.8	0.28	0.34	0.2
● ALU-002-033	AGG PRIME WTrans lam 4/18/6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm WhiteTrans Laminare		1.8	0.28	0.26	0.2
● ALU-002-034	AGG PRIME WTrans lam 6/16/6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm WhiteTrans Laminare		1.8	0.27	0.26	0.2
● ALU-002-035	AGG PLUS Cir 4/20/4	AGG Insulglass LowE Plus - 4mm Clear / 20mm argon / 4mm LowE Plus		1.7	0.32	0.41	0.2
● ALU-002-036	AGG PLUS Cir 5/18/5	AGG Insulglass LowE Plus - 5mm Clear / 18mm argon / 5mm LowE Plus		1.7	0.31	0.40	0.2
● ALU-002-037	AGG PLUS Cir 6/16/6	AGG Insulglass LowE Plus - 6mm Clear / 16mm argon / 6mm LowE Plus		1.7	0.31	0.40	0.2
● ALU-002-038	AGG PLUS Cir 8/12/8	AGG Insulglass LowE Plus - 8mm Clear / 12mm argon / 8mm LowE Plus		1.7	0.30	0.39	0.2
● ALU-002-039	AGG PLUS Gy 4/20/4	AGG Insulglass LowE Plus - 4mm Grey / 20mm argon / 4mm LowE Plus		1.7	0.23	0.25	0.2
● ALU-002-040	AGG PLUS Gy 6/16/6	AGG Insulglass LowE Plus - 6mm Grey / 16mm argon / 6mm LowE Plus		1.7	0.19	0.20	0.2
● ALU-002-041	AGG PLUS Cir lam 6.38/18/4	AGG Insulglass LowE Plus - 6.38mm Clear Laminare / 18mm argon / 4mm LowE Plus		1.7	0.30	0.40	0.2
● ALU-002-042	AGG PLUS Cir lam 6.38/16/6	AGG Insulglass LowE Plus - 6.38mm Clear Laminare / 16mm argon / 6mm LowE Plus		1.7	0.30	0.40	0.2
● ALU-002-043	AGG PLUS WTrans lam 6.38/18/4	AGG Insulglass LowE Plus - 6.38mm White Trans Laminare / 18mm argon / 4mm LowE Plus		1.7	0.24	0.31	0.2
● ALU-002-044	AGG PLUS WTrans lam 6.38/16/6	AGG Insulglass LowE Plus - 6.38mm White Trans Laminare / 16mm argon / 6mm LowE Plus		1.7	0.24	0.30	0.2
● ALU-002-045	AGG MAX Cir 6/16/6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Clear		1.7	0.15	0.33	0.2
● ALU-002-046	AGG MAX LI 6/16/6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Low Iron		1.7	0.15	0.33	0.2
● ALU-002-047	AGG MAX Gy 6/16/6	AGG Insulglass LowE Max - 6mm Grey / 16mm argon / 6mm LowE Max		1.7	0.13	0.16	0.2
● ALU-002-048	AGG MAX Cir lam 6/16/6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm Clear Laminare		1.7	0.15	0.33	0.2
● ALU-002-049	AGG MAX WTrans lam 6/16/6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm White Trans Laminare		1.7	0.14	0.25	0.2

ALUPLAST UPVC TILT AND TURN ID4000

WERS Window ID	Glazing - Short Name	Glazing - Full Description	Total Window Performance			
			U-Value (Uw)	SHGCw	VLТ (Тwv)	AI
ALU-003	TILT AND TURN ID4000 - DOUBLE GLAZED					
● ALU-003-006	AGG CLASSIC Clr 4/ 20/ 4	AGG Insulglass Classic - 4mm Clear / 20mm argon / 4mm Clear	2.2	0.40	0.41	0.0
● ALU-003-007	AGG CLASSIC Clr 5/ 18/ 5	AGG Insulglass Classic - 5mm Clear / 18mm argon / 5mm Clear	2.2	0.39	0.40	0.0
● ALU-003-008	AGG CLASSIC Clr 6/ 16/ 6	AGG Insulglass Classic - 6mm Clear / 16mm argon / 6mm Clear	2.2	0.38	0.40	0.0
● ALU-003-009	AGG CLASSIC Clr 8/ 12/ 8	AGG Insulglass Classic - 8mm Clear / 12mm argon / 8mm Clear	2.2	0.37	0.39	0.0
● ALU-003-010	AGG CLASSIC Gy 4/ 20/ 4	AGG Insulglass Classic - 4mm Grey / 20mm argon / 4mm Clear	2.2	0.30	0.26	0.0
● ALU-003-011	AGG CLASSIC Gy 6/ 16/ 6	AGG Insulglass Classic - 6mm Grey / 16mm argon / 6mm Clear	2.2	0.25	0.20	0.0
● ALU-003-012	AGG CLASSIC Clr lam 6.38/ 18/ 4	AGG Insulglass Classic - 6.38mm Clear Laminatе / 18mm argon / 4mm Clear	2.2	0.37	0.41	0.0
● ALU-003-013	AGG CLASSIC Clr lam 6.38/ 16/ 6	AGG Insulglass Classic - 6.38mm Clear Laminatе / 16mm argon / 6mm Clear	2.2	0.37	0.40	0.0
● ALU-003-014	AGG CLASSIC WTrans lam 6.38/ 18/ 4	AGG Insulglass Classic - 6.38mm WhiteTrans Laminatе / 18mm argon / 4mm Clear	2.2	0.31	0.31	0.0
● ALU-003-015	AGG CLASSIC WTrans lam 6.38/ 16/ 6	AGG Insulglass Classic - 6.38mm WhiteTrans Laminatе / 16mm argon / 6mm Clear	2.2	0.30	0.31	0.0
● ALU-003-016	AGG PRIME Clr 4/ 20/ 4	AGG Insulglass LowE Prime - 4mm LowE Prime / 20mm argon / 4mm Clear	1.8	0.29	0.34	0.0
● ALU-003-017	AGG PRIME Clr 5/ 18/ 5	AGG Insulglass LowE Prime - 5mm LowE Prime / 18mm argon / 5mm Clear	1.8	0.28	0.34	0.0
● ALU-003-018	AGG PRIME Clr 6/ 16/ 6	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6mm Clear	1.8	0.28	0.34	0.0
● ALU-003-019	AGG PRIME Clr 8/ 12/ 8	AGG Insulglass LowE Prime - 8mm LowE Prime / 12mm argon / 8mm Clear	1.8	0.27	0.33	0.0
● ALU-003-020	AGG PRIME Gy 4/ 20/ 4	AGG Insulglass LowE Prime - 4mm Grey / 20mm argon / 4mm LowE Prime	1.8	0.25	0.22	0.0
● ALU-003-021	AGG PRIME Gy 6/ 16/ 6	AGG Insulglass LowE Prime - 6mm Grey / 16mm argon / 6mm LowE Prime	1.8	0.21	0.17	0.0
● ALU-003-022	AGG PRIME Clr lam 4/ 18/ 6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm Clear Laminatе	1.8	0.28	0.34	0.0
● ALU-003-023	AGG PRIME Clr lam 6/ 16/ 6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm Clear Laminatе	1.8	0.28	0.34	0.0
● ALU-003-024	AGG PRIME WTrans lam 4/ 18/ 6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm WhiteTrans Laminatе	1.8	0.28	0.26	0.0
● ALU-003-025	AGG PRIME WTrans lam 6/ 16/ 6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm WhiteTrans Laminatе	1.8	0.27	0.26	0.0
● ALU-003-026	AGG PLUS Clr 4/ 20/ 4	AGG Insulglass LowE Plus - 4mm Clear / 20mm argon / 4mm LowE Plus	1.7	0.31	0.40	0.0
● ALU-003-027	AGG PLUS Clr 5/ 18/ 5	AGG Insulglass LowE Plus - 5mm Clear / 18mm argon / 5mm LowE Plus	1.7	0.31	0.40	0.0
● ALU-003-028	AGG PLUS Clr 6/ 16/ 6	AGG Insulglass LowE Plus - 6mm Clear / 16mm argon / 6mm LowE Plus	1.7	0.30	0.40	0.0
● ALU-003-029	AGG PLUS Clr 8/ 12/ 8	AGG Insulglass LowE Plus - 8mm Clear / 12mm argon / 8mm LowE Plus	1.6	0.29	0.39	0.0
● ALU-003-030	AGG PLUS Gy 4/ 20/ 4	AGG Insulglass LowE Plus - 4mm Grey / 20mm argon / 4mm LowE Plus	1.7	0.22	0.25	0.0
● ALU-003-031	AGG PLUS Gy 6/ 16/ 6	AGG Insulglass LowE Plus - 6mm Grey / 16mm argon / 6mm LowE Plus	1.7	0.19	0.20	0.0
● ALU-003-032	AGG PLUS Clr lam 6.38/ 18/ 4	AGG Insulglass LowE Plus - 6.38mm Clear Laminatе / 18mm argon / 4mm LowE Plus	1.7	0.30	0.40	0.0
● ALU-003-033	AGG PLUS Clr lam 6.38/ 16/ 6	AGG Insulglass LowE Plus - 6.38mm Clear Laminatе / 16mm argon / 6mm LowE Plus	1.6	0.29	0.40	0.0
● ALU-003-034	AGG PLUS WTrans lam 6.38/ 18/ 4	AGG Insulglass LowE Plus - 6.38mm WhiteTrans Laminatе / 18mm argon / 4mm LowE Plus	1.7	0.24	0.30	0.0
● ALU-003-035	AGG PLUS WTrans lam 6.38/ 16/ 6	AGG Insulglass LowE Plus - 6.38mm White Trans Laminatе / 16mm argon / 6mm LowE Plus	1.6	0.24	0.30	0.0
● ALU-003-036	AGG MAX Clr 6/ 16/ 6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Clear	1.6	0.15	0.32	0.0
● ALU-003-037	AGG MAX LI 6/ 16/ 6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Low Iron	1.6	0.15	0.33	0.0
● ALU-003-038	AGG MAX Gy 6/ 16/ 6	AGG Insulglass LowE Max - 6mm Grey / 16mm argon / 6mm LowE Max	1.6	0.12	0.16	0.0
● ALU-003-039	AGG MAX Clr lam 6/ 16/ 6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm Clear Laminatе	1.6	0.15	0.32	0.0
● ALU-003-040	AGG MAX WTrans lam 6/ 16/ 6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm White Trans Laminatе	1.6	0.14	0.25	0.0

ALUPLAST UPVC SLIDING DOOR

WERS Window ID	Glazing - Short Name	Glazing - Full Description	Total Window Performance			
			U-Value (Uw)	SHGCw	VLТ (Тwv)	AI
ALU-005	SLIDING DOOR - DOUBLE GLAZED					
● ALU-005-015	AGG CLASSIC Clr 4/20/4	AGG Insulglass Classic - 4mm Clear / 20mm argon / 4mm Clear	2.5	0.57	0.60	1.0
● ALU-005-016	AGG CLASSIC Clr 5/18/5	AGG Insulglass Classic - 5mm Clear / 18mm argon / 5mm Clear	2.5	0.56	0.59	1.0
● ALU-005-017	AGG CLASSIC Clr 6/16/6	AGG Insulglass Classic - 6mm Clear / 16mm argon / 6mm Clear	2.5	0.55	0.59	1.0
● ALU-005-018	AGG CLASSIC Clr 8/12/8	AGG Insulglass Classic - 8mm Clear / 12mm argon / 8mm Clear	2.5	0.53	0.58	1.0
● ALU-005-019	AGG CLASSIC Gy 4/20/4	AGG Insulglass Classic - 4mm Grey / 20mm argon / 4mm Clear	2.5	0.43	0.37	1.0
● ALU-005-020	AGG CLASSIC Gy 6/16/6	AGG Insulglass Classic - 6mm Grey / 16mm argon / 6mm Clear	2.5	0.36	0.29	1.0
● ALU-005-021	AGG CLASSIC Clr lam 6.38/18/4	AGG Insulglass Classic - 6.38mm Clear Laminare / 18mm argon / 4mm Clear	2.5	0.53	0.59	1.0
● ALU-005-022	AGG CLASSIC Clr lam 6.38/16/6	AGG Insulglass Classic - 6.38mm Clear Laminare / 16mm argon / 6mm Clear	2.5	0.52	0.59	1.0
● ALU-005-023	AGG CLASSIC WTrans lam 6.38/18/4	AGG Insulglass Classic - 6.38mm WhiteTrans Laminare / 18mm argon / 4mm Clear	2.5	0.44	0.45	1.0
● ALU-005-024	AGG CLASSIC WTrans lam 6.38/16/6	AGG Insulglass Classic - 6.38mm WhiteTrans Laminare / 16mm argon / 6mm Clear	2.5	0.43	0.45	1.0
● ALU-005-025	AGG PRIME Clr 4/20/4	AGG Insulglass LowE Prime - 4mm LowE Prime / 20mm argon / 4mm Clear	2.0	0.41	0.50	1.0
● ALU-005-026	AGG PRIME Clr 5/18/5	AGG Insulglass LowE Prime - 5mm LowE Prime / 18mm argon / 5mm Clear	2.0	0.40	0.50	1.0
● ALU-005-027	AGG PRIME Clr 6/16/6	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6mm Clear	1.9	0.40	0.49	1.0
● ALU-005-028	AGG PRIME Clr 8/12/8	AGG Insulglass LowE Prime - 8mm LowE Prime / 12mm argon / 8mm Clear	1.9	0.39	0.49	1.0
● ALU-005-029	AGG PRIME Gy 4/20/4	AGG Insulglass LowE Prime - 4mm Grey / 20mm argon / 4mm LowE Prime	2.0	0.36	0.31	1.0
● ALU-005-030	AGG PRIME Gy 6/16/6	AGG Insulglass LowE Prime - 6mm Grey / 16mm argon / 6mm LowE Prime	1.9	0.29	0.25	1.0
● ALU-005-031	AGG PRIME Clr lam 4/18/6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm Clear Laminare	1.9	0.41	0.50	1.0
● ALU-005-032	AGG PRIME Clr lam 6/16/6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm Clear Laminare	1.9	0.40	0.49	1.0
● ALU-005-033	AGG PRIME WTrans lam 4/18/6.38	AGG Insulglass LowE Prime - 4mm LowE Prime / 18mm argon / 6.38mm WhiteTrans Laminare	1.9	0.39	0.38	1.0
● ALU-005-034	AGG PRIME WTrans lam 6/16/6.38	AGG Insulglass LowE Prime - 6mm LowE Prime / 16mm argon / 6.38mm WhiteTrans Laminare	1.9	0.38	0.38	1.0
● ALU-005-035	AGG PLUS Clr 4/20/4	AGG Insulglass LowE Plus - 4mm Clear / 20mm argon / 4mm LowE Plus	1.8	0.45	0.59	1.0
● ALU-005-036	AGG PLUS Clr 5/18/5	AGG Insulglass LowE Plus - 5mm Clear / 18mm argon / 5mm LowE Plus	1.8	0.44	0.58	1.0
● ALU-005-037	AGG PLUS Clr 6/16/6	AGG Insulglass LowE Plus - 6mm Clear / 16mm argon / 6mm LowE Plus	1.8	0.43	0.58	1.0
● ALU-005-038	AGG PLUS Clr 8/12/8	AGG Insulglass LowE Plus - 8mm Clear / 12mm argon / 8mm LowE Plus	1.7	0.42	0.57	1.0
● ALU-005-039	AGG PLUS Gy 4/20/4	AGG Insulglass LowE Plus - 4mm Grey / 20mm argon / 4mm LowE Plus	1.8	0.32	0.37	1.0
● ALU-005-040	AGG PLUS Gy 6/16/6	AGG Insulglass LowE Plus - 6mm Grey / 16mm argon / 6mm LowE Plus	1.8	0.26	0.29	1.0
● ALU-005-041	AGG PLUS Clr lam 6.38/18/4	AGG Insulglass LowE Plus - 6.38mm Clear Laminare / 18mm argon / 4mm LowE Plus	1.8	0.42	0.58	1.0
● ALU-005-042	AGG PLUS Clr lam 6.38/16/6	AGG Insulglass LowE Plus - 6.38mm Clear Laminare / 16mm argon / 6mm LowE Plus	1.8	0.42	0.58	1.0
● ALU-005-043	AGG PLUS WTrans lam 6.38/18/4	AGG Insulglass LowE Plus - 6.38mm WhiteTrans Laminare / 18mm argon / 4mm LowE Plus	1.8	0.34	0.44	1.0
● ALU-005-044	AGG PLUS WTrans lam 6.38/16/6	AGG Insulglass LowE Plus - 6.38mm White Trans Laminare / 16mm argon / 6mm LowE Plus	1.8	0.34	0.44	1.0
● ALU-005-045	AGG MAX Clr 6/16/6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Clear	1.7	0.20	0.47	1.0
● ALU-005-046	AGG MAX LI 6/16/6	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6mm Low Iron	1.7	0.21	0.48	1.0
● ALU-005-047	AGG MAX Gy 6/16/6	AGG Insulglass LowE Max - 6mm Grey / 16mm argon / 6mm LowE Max	1.7	0.17	0.23	1.0
● ALU-005-048	AGG MAX Clr lam 6/16/6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm Clear Laminare	1.7	0.20	0.47	1.0
● ALU-005-049	AGG MAX WTrans lam 6/16/6.38	AGG Insulglass LowE Max - 6mm LowE Max / 16mm argon / 6.38mm White Trans Laminare	1.7	0.20	0.36	1.0



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